

SENENICH WOOD PROPELLERS



Original equipment on Piper, Aeronca, Taylorcraft, Cessna, Ercoupe, Fairchild, and others. Metal tipping and high lacquer finish. Bolts and mounting plates not included. 18 lbs. each. FAA approved for certificated aircraft. Also excellent for experimental aircraft. Aircraft Spruce is an authorized Sensenich factory distributor. *Props w/asterisk are most commonly used props & are normally in stock for immediate shipment.

STANDARD PROP

Aircraft Models	Engine	Std. Prop	Part No.	Price	Climb Prop	Part No.	Price
Aeronca 7AC, 11AC, 11ACS	Cont. A65	W72CK-42	05-W72CK-42	\$1,597.00	W72CK-40	05-00583	\$1,648.00
		W72CK-44	05-W72CK-44	\$1,683.00			
Cessna 120, 140	Cont. C85	W74FK-45	05-01808	\$2,499.00	W74FK-44	05-01809	\$2,499.00
Commonwealth 185	Cont. C85	W74FK-44	05-01809	\$2,499.00			
Luscombe 8A	Cont. A65/C65	W76CK-42	05-01810	\$2,228.00	W76CK-40	05-01821	\$2,225.00
Piper J-3, J-4A, PA-11, A-17	Cont. A65/C65	W72CK-42	05-W72CK-42	\$1,597.00	W72CK-40	05-00583	\$1,648.00
Piper J-3 (Duster)	Cont. A75	W70DK-40	05-01811	\$2,013.00			
Piper J-4E	Cont. A75	W70DK-42	05-01812	\$2,013.00			
Piper J-4F, PA-15	Lyc. O-145B	W70LY-36	05-01813	\$2,079.00			
PA-14, PA16, PA-18, PA-20	Lyc. O-235C1	W74FM-49	05-01814	\$2,499.00	W74FM-47	05-01819	\$2,499.00
PA-20, PA-22 125,135	Lyc. O-290D/D2	W74FM-54	05-01815	\$2,499.00			
PA-18, PA18A	Lyc. O-290D/D2	W74FM-49	05-01814	\$2,499.00	W74FM-47	05-01819	\$2,499.00
T-Craft BC65, BC1265	Cont. A65	W72CK-42*	05-W72CK-42	\$1,597.00			
L2, D65, DC065							
T-craft BC12D	Cont. A65	W72CK-42	05-W72CK-42	\$1,597.00	W72CK-40	05-00583	\$1,648.00
BC12D1							
Stinson 10, HW75	Cont. A70	W70DK-40	05-01811	\$2,013.00			

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TENNESSEE PROPELLERS



Each Tennessee propeller is solidly built by skilled craftsmen from the finest selection of hardwoods. The laminated propeller is carefully assembled, carved, balanced and finished. Standard Rotax hub bolt pattern (others available on request). When ordering, please tell us: 1. Engine type and displacement 2. Left hand or right hand drive 3. Pusher or tractor configuration 4. Gear or belt drive, and reduction ratio 5. Prop diameter and pitch Direction of prop rotation is determined by viewing rotation of prop from behind the aircraft. Left hand rotation is counter-clockwise, right hand rotation is clockwise. If you're not sure about prop size, give us a call.

Description	Part No.	Price	Description	Part No.	Price
36" Prop 1.5" Hub	TP36	\$254.95	36" Prop 2" Hub	TP362	\$345.95
42" Prop 1.5" Hub	TP42	\$309.95	42" Prop 1.5" Hub	TP42	\$309.95
44" Prop 1.5" Hub	TP44	\$296.00	44" Prop 2" Hub	TP442	\$371.95
48" Prop 1.5" Hub	TP48	\$340.95	48" Prop 2" Hub	TP482	\$371.95
50" Prop 1.5" Hub	TP50	\$357.95	50" Prop 2" Hub	TP502	\$389.95
52" Prop 1.5" Hub	TP52	\$357.95	52" Prop 2" Hub	TP522	\$389.95
54" Prop 1.5" Hub	TP54	\$357.95	54" Prop 2" Hub	TP542	\$276.95
58" Prop 1.5" Hub	TP58	\$326.00	60" Prop 1.5" Hub	TP60	\$379.00
60" Prop 2" Hub	TP602	\$369.00	64" Prop 2" Hub	TP642	\$401.95
66" Prop 2" Hub	TP662	\$393.00	68" Prop 2" Hub	TP682	\$419.00
70" Prop 2" Hub	TP702	\$449.95	74" Prop 2" Hub	TP742	\$449.95

HARTZELL PROPELLER HARDWARE



Hartzell Propeller Hardware.

Description	Part No.	Price
Hartzell Prop O-ring C-3317-228	05-11998	\$4.50
Hartzell Prop O-ring C-3317-230	05-12380	\$4.35
Hartzell Prop Fiber Washer A-1020	05-11999	\$0.96
Hartzell Prop Screw B-3845-8	05-12001	\$1.30
Hartzell Prop O-ring C-3317-028	05-12509	\$5.95